

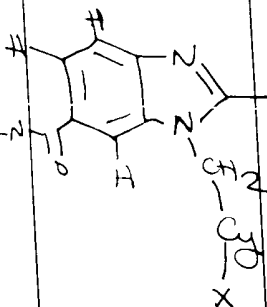
SEARCHED

Class	Sub.	Date	Exmr.
548	310.1	3/21/03	888
	304.4		
	304.7		
544	139		
514	234.5		
1	394		

INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	Date	Exmr.
STN CAS ONLINE	3/14/03	888
 <p>Chemical structure diagram showing a pyrazole ring system. The pyrazole ring is fused to a benzene ring. The pyrazole ring has a sulfonamide group (-SO₂NH-) attached to one nitrogen and a cyano group (-C≡N) attached to the other nitrogen. The benzene ring has a hydrogen atom at the 4-position. The sulfonamide group is labeled with 'G' and 'S'. The cyano group is labeled with 'C' and 'N'. The cyano group is also labeled with 'X'.</p>		
G = C, Cy, N		
eluent Search on PALM Expo	3/21/03	888